

ABSTRACT OF THE DISCLOSURE

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A process for producing a heat insulating barrier, having particular suitability as a fire stop seal for door frame assemblies and the wrapping of pipes, consists of mixing at room temperature into a resinous emulsion a fire retardant, and optionally a defoamer and/or inorganic intumescence filler and/or surfactant until a homogeneous dispersion is obtained. To the resulting dispersion is added an expandable graphite until a paste is obtained. The resulting paste may be extruded at room temperature and dried. Drying may be at room temperature.

the first time in the history of the world, the people of the United States have been compelled to make a choice between two political parties.